

361818 PATENT

0428.007

IN THE UNITED STATES PATENT AND TRADEMARK OF	FFICE
--	-------

In re patent application of:

Donald D. Cassel

Serial No.: 09/758615

Filed: January 10, 2001

For: IMPROVED KINGPIN NUT FOR SKATEBOARD APPLICATIONS

CERTIFICATE OF FIRST CLASS MAILING 37 C.F.R. 1.8

RECEIVED
DEC 2 3 2002
GROUP 3600

Commissioner for Patents Washington, D.C. 20231

I hereby certify that the following:

1-Amendment Under 37 CFR 1.111 with Appendix and Proposed Corrected Drawings (Fig. 2, with red-lining)

2-check no. 962 in the amount of \$460.00 for extension of time to respond

3-Postal card receipt

is/are being deposited with the United States Postal Service "First Class Mail" service under 37 C.F.R. 1.8 on the date indicated below and is addressed to the Commissioner for Patents, Box AF, Washington, D.C. 20231.

Marshall E. Rosenberg

December 10, 2002

Date of Deposit

Marshall E. Rosenberg
Registered Patent Attorney
The Gilbert Law Building
22130 Clarendon Street
Woodland Hills, CA 91367
Telephone: 818-888-4060
Fax: 818-888-4066

9

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
In re patent application of:

Donald D. Cassel

Serial No.: 09/758615

Filed: January 10, 2001

For: IMPROVED KINGPIN NUT FOR)

SKATEBOARD APPLICATIONS

AMENDMENT HADDER 27 CER 1444

AMENDMENT UNDER 37 C.F.R. 1.111

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

(il B

In response to the Office Action dated June 11, 2002, please amend the above-referenced application as follows. Payment is enclosed for the applicable three-month extension of time.

IN THE CLAIMS:

Please enter amended claims 1, 9 and 19 with the following clean version of each replacement claim:

1. A fastener for engaging a king pin having an engaging portion for securing a wheel truck baseplate to a skateboard, the fastener comprising:

a fastener body having an engaging portion complementary to the king pin engaging portion,

a shoulder extending from the fastener body configured to be nestingly received and retained against substantial rotation when at least partially projected into a complementary

Serial No. 09/758615 Docket No. 0428.007

alian soon of the

139,00 63

1

À